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G Picinbono, JC Lombardo, H Delingette, N Ayache - Robotics and Automation, 2000. Proceedings. ICRA'00: IEEE ..., 2000 - [ieeexplore.ieee.org](#)

... **Guillaume Picinbono** Jean-Christophe Lombard0 Hew6 Delingette Nicholas ... A combination

of the two **previous** deformable models ... by decreasing the mesh size [8] or by ...

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R Canas, O Schoenborn, H Xue - [cfd.nrc.ca](#)

... particle systems described in the **previous** section have ... being the extremely large size of the ... **Guillaume Picinbono**, Modèles Géométriques et physiques pour la ...

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L Sons - [doi.wiley.com](#)

... E-mail: **Guillaume.Picinbono@sophia.inria.fr** Page 2. ... depend on the variation of the **length** of the springs, but also on the variation of the angle between spring ...

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G Picinbono, H Delingette, N Ayache - Elastic - Springer

... Route des Lucioles BP 93 06902 Sophia Antipolis Cedex, France {**Guillaume.Picinbono**, Herve.Delingette ... small [11,14] (typically less than 10% of the mesh size). ...

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... Maxime Serresant, Clement Forest and **Guillaume Picinbono** for all the time offered to help me complete the interface with their deformable models software. ...

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Volume 2, 2001 Page(s):1370 - 1375 vol.2
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